

A diagram showing a curved surface 14. Three points on the curve are connected by lines to rectangular blocks 10, each containing a smaller rectangle 12. Two other points on the curve are connected by lines to cylindrical blocks 16, each within a square frame.

FIG. 2

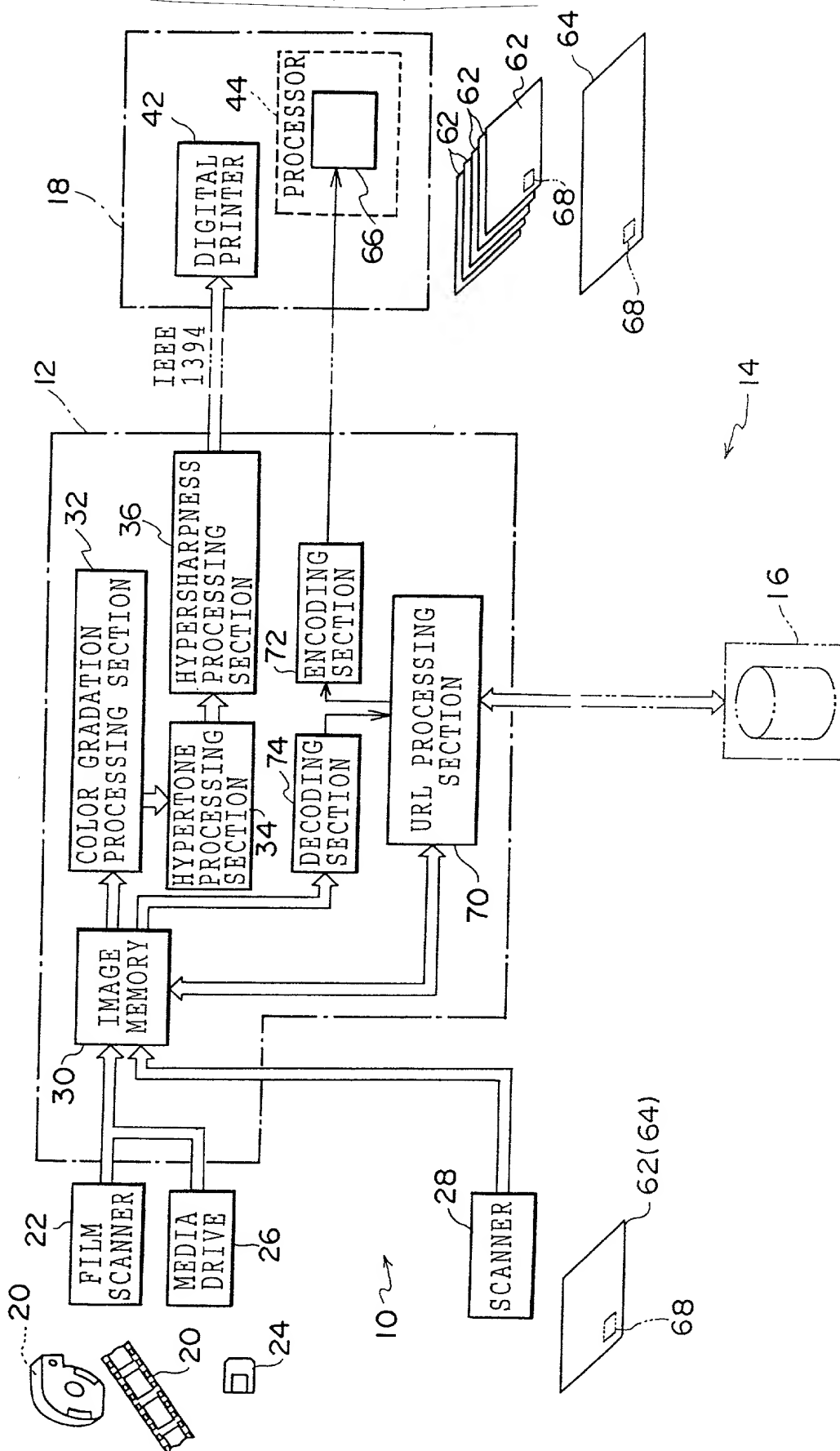
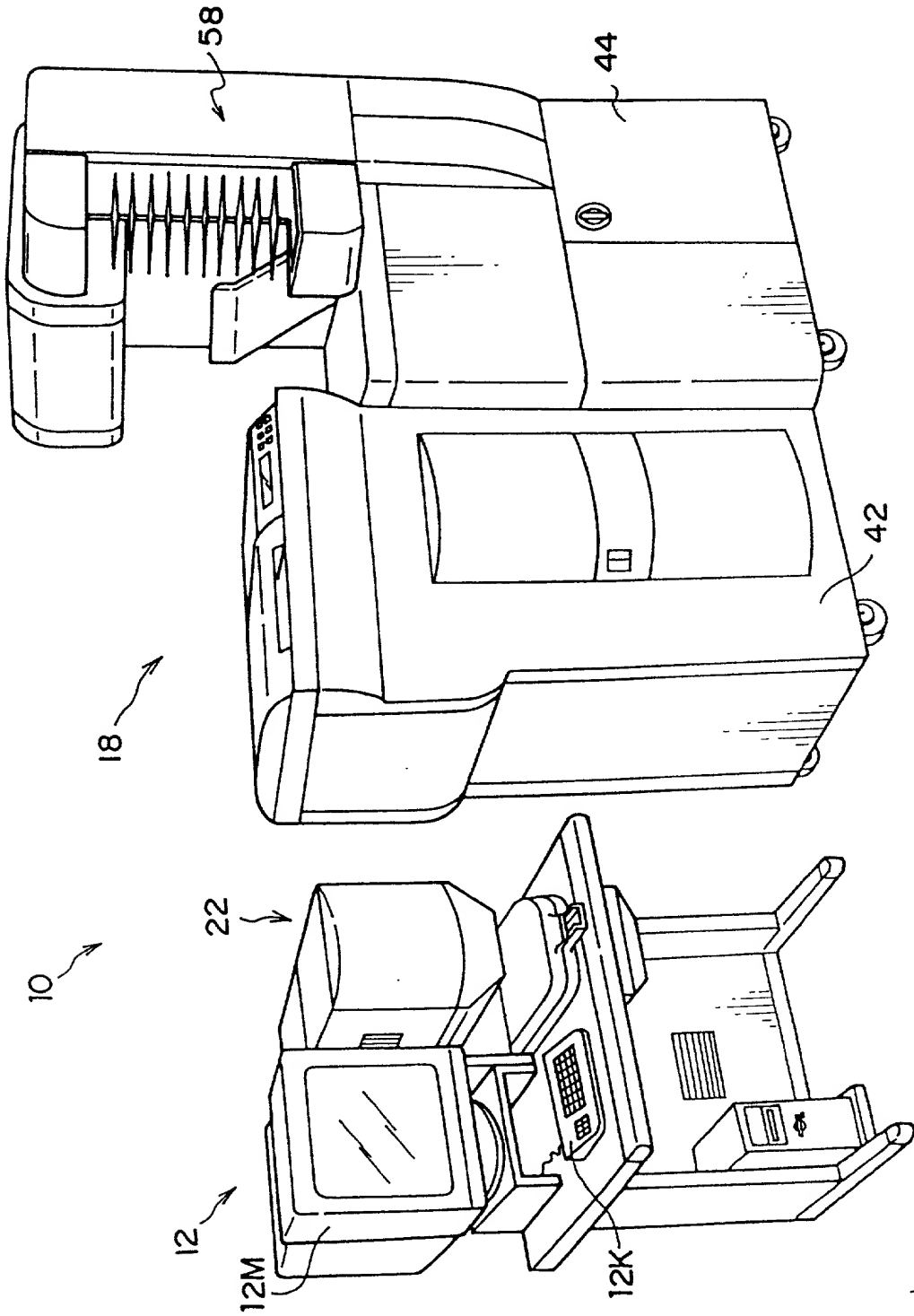


FIG. 3



A schematic diagram of a multi-channel analytical instrument 18. The instrument is divided into several functional sections. On the left, a control section 42 contains a display 46, a control unit 52, and a circular component 48. A central processing section 44 houses a multi-channel reaction block 50, which consists of six vertical reaction tubes 54. To the right of the reaction block is a detection section 56, which includes a detector unit 60, a signal processing unit 62 (also labeled 64), and a control unit 66. The entire system is connected by a network of lines representing fluid or electrical pathways.

FIG. 5A

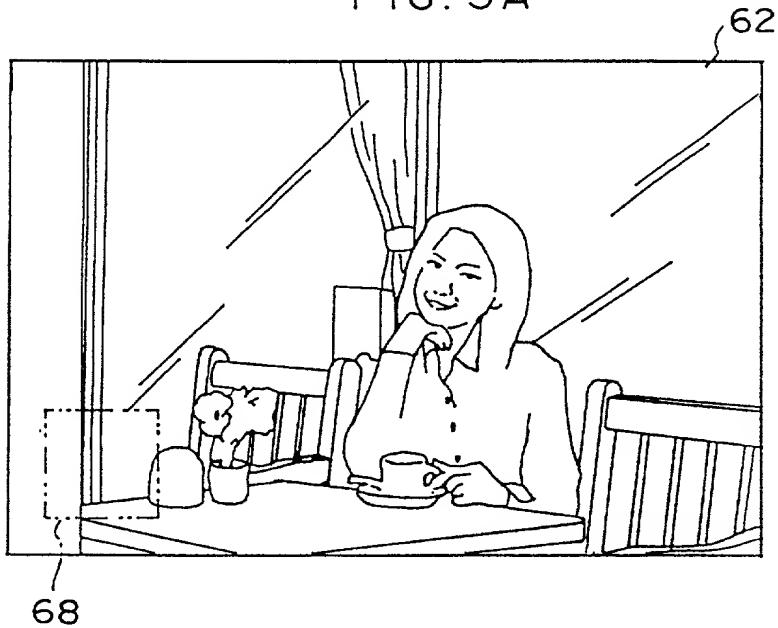


FIG. 5B

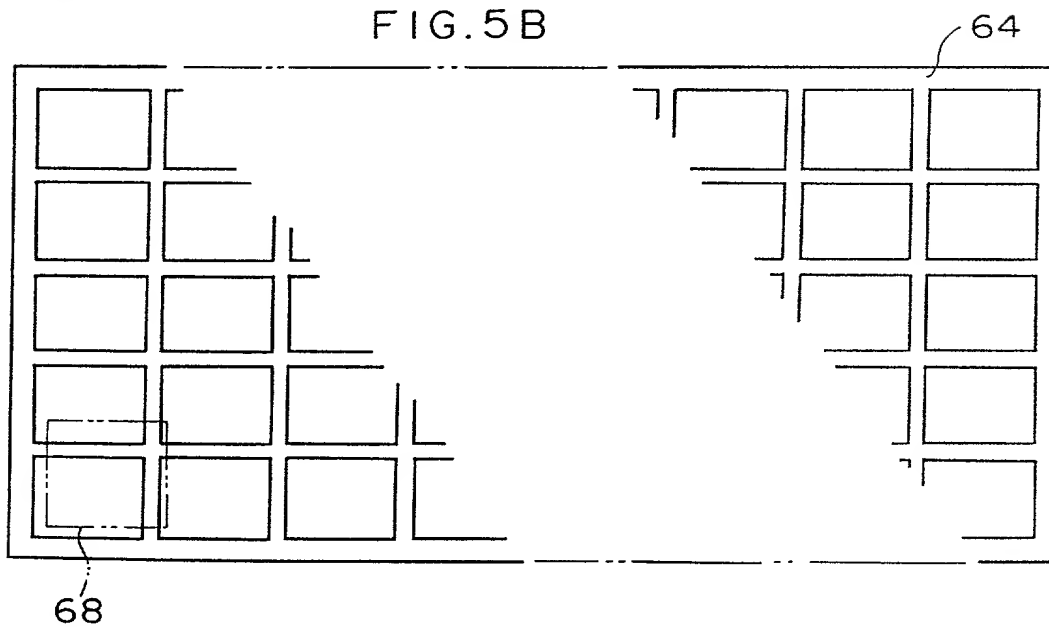


FIG. 5C

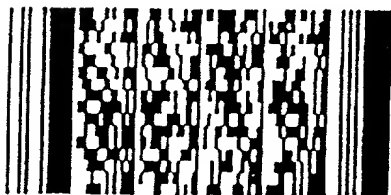


FIG. 5D

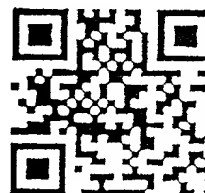


FIG. 6

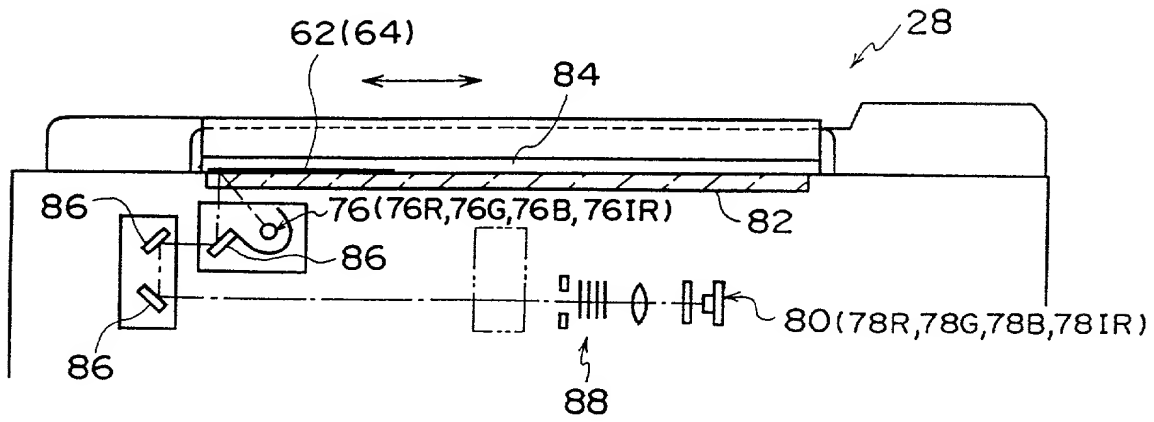


FIG. 6

FIG. 7

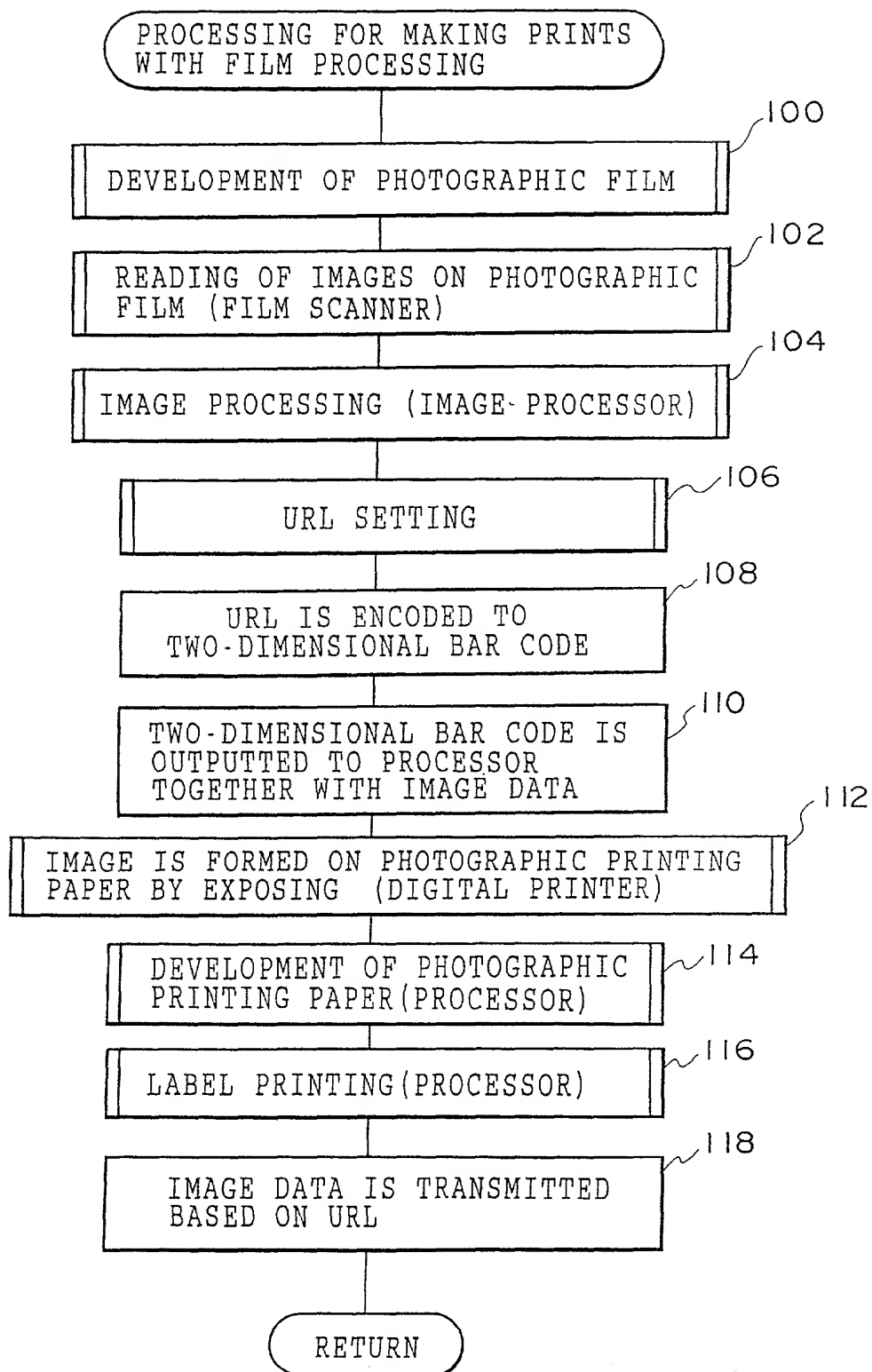


FIG. 8

